

**Notice of References Cited**Application No.  
**08/455,426**Applicant(s)  
**Wolfgang Barnikol**Examiner  
**Anish Gupta**Group Art Unit  
**1811**

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**U.S. PATENT DOCUMENTS**

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P						
Q						
R						
S						
T						

**NON-PATENT DOCUMENTS**

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
u	Barnikol et al., Huge compact soluble molecules: A new old concept to develop an oxygen carrying blood substitue, Biomat., Art. Cell, Artif. Organs, 16, pp. 639-642, 1988.	1988
v	Barnikol et al. Highly polymerized human haemoglobin for oxygen carrying blood substitute., Adv. Exp. Med. Biol., 215:219, pp.129-134, 1988	1988
w	Barnikol et al., Influence of the polymeriztion step alone on oxyben affinity and cooperative during production of hyperpolymers from native hemolgobins with crosslinkers., Artif. Cells Blood Substitues and Immobilization Biotechnology. 22(3). 1994 pp. 7	1994
x	Poetschke et al., Production of Thermally Stable Hyperpolymers from Human Blood With Glutaraldehyde as Cross-linker. Meeting on Biomaterial, Artificial Cells and Immobilization Biotechnology Held at the IV International Symposium on Blood Substitues, Mont	1992

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N						
O						
P						
Q						
R						
S						
T						

**NON-PATENT DOCUMENTS**

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	Poetschke et al. Divinyl sulfone cross-linked hyperpolymeric Human Hemoglobins as an artificial oxygen carrier in anaesthetized spontaneously breathing rats. In "Oxygen Transport to Tissue XV" (Vaupel et al. ed), Plenum Press, NY, 1994, pp. 205-213.	1994
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W		
X		